ELECTRO-LIFE GENERATOR

Manufactured by

ROCHESTER ELECTRIC SPECIALTY CO., Inc.

DIRECTIONS.

THE ELECTRO-LIFE GENERATOR is furnished with a universal lamp connection.

WHEN ATTACHING GENERATOR TO FAUCET, take hold of the nut of connection with both hands and force same tightly with a twisting motion far enough for washer to make a tight joint on faucet, and then screw faucet to hold generator in place.

THE STRENGTH OR VOLUME OF ELECTRIC CURRENT is governed by the speed of the generator, and the speed of the generator is regulated by the flow of water.

TRY THE CURRENT AT SLOW SPEED and increase the speed by turning on more water until a mild, pleasant, suitable current is obtained. If any person is born on a strong current of water is used, the consequences, pain can then slow down before testing.

CONNECT THE TWO CORDS WITH GENERATOR by inserting the contact points on end of each cord into the holes in front of generator. Avoid getting the cords wet if possible.

TO USE THE LOOPS, moisten the moisture handle over the end of the metal grip and insert the contact points into small hole.

TO USE SPONGE ELECTRODES, insert the contact points on ends of each cords into small contact holes in sponge. You may also use sponge electrodes by taking same in one hand and hand-grip in the other hand. The sponges should be well wet before using.

TO USE ELECTRIC HAIR-BRUSH, attach contact points into holes on back of brush.

IN USING BATH ANODES, the plated, attach contact points on end of each cord into small holes on same. Hang one plate in each end of the bath tub, extending all the distance between the plates. The current is built up by placing both hands in water about six inches from each plate. These plates may also be used for treatment of cold feet, also for low or high pressure.

For full directions regarding [illegible] BOOK OF TREATMENTS.

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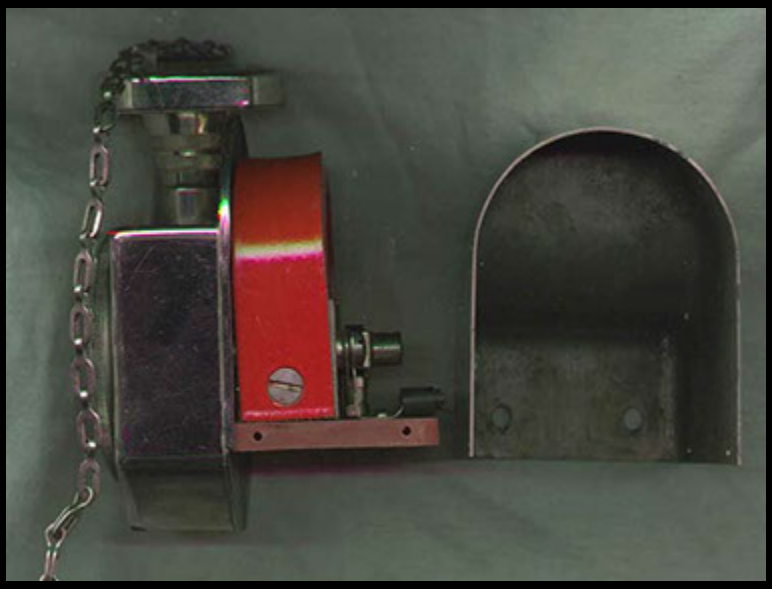

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